IN THE SPECIFICATION:

Please replace the paragraph from page 3, line 28, to page 4, line 2, with the following paragraph:

-- Figures 3A through 3D shows the complete nucleotide (SEQ ID NO: 1) and deduced amino acid sequence (SEQ ID NO: 2) of a single chain TCR derivative which contains variable α and β specific for HA linked through a short peptide linker and then fused through a CD8 hinge to the ζ chain. --

Please replace the paragraph on page 4, lines 8-9, with the following paragraph:

--Figure 6 shows the sequences (SEQ ID NOS: 3 through 42) of various primers useful in cloning or amplifying the nucleotide sequences in coding during variable regions of α and β TCR chains.--

Please replace the paragraph on page 4, lines 10-11, with the following paragraph:

-- Figures 7A and 7B show the nucleotide sequence (SEQ ID NO: 43) and deduced amino acid sequence (SEQ ID NO: 44) of the variable regions of the α and β chains of H7-specific TCR respectively. Figures 7C and 7D show the nucleotide sequence (SEQ ID NO: 45) and deduced amino acid sequence (SEQ ID NO: 46) of the variable regions of the β chains of H7-specific TCR.--

On page 9, please replace Table 1 with the following amended Table 1:

Table 1. Her-2/neu peptides used for immunization				
PEQUENCE #	SEQUENCE # (SEQ ID NO:)	SEQUENCE	IMMUNO-GENICITY	% INHIBITION
H3	369-377 (SEQ ID NO: 47)	KIFGSLAFL	+	38
H6	444-453 (SEQ ID NO: 48)	TLQGLGISWL	-	56

H7	773-782 (SEQ ID NO: 49)	VMAGVGSPYV	+	55
H8	546-555 (SEQ ID NO: 50)	VLQGLPREYV	-	43
H12	48-56 (SEQ ID NO: 51)	HLYQGCQVV	-	15
H13	689-697 (SEQ ID NO: 52)	RLLQETELV	-	56
H14	747-755 (SEQ ID NO: 53)	KIPVAIKVL	-	35
H15	789-797 (SEQ ID NO: 54)	CLTSTVQLV	-	33
H16	799-807 (SEQ ID NO: 55)	QLMPYGCLL	-	50
H17	851-859 (SEQ ID NO: 56)	VLVKSPNHV	-	12
H18	871-879 (SEQ ID NO: 57)	DIDETEYHA	-	37
H19	933-941 (SEQ ID NO: 58)	DLLEKGERL	-	36
H20	971-979 (SEQ ID NO: 59)	ELVSEFSRM	-	5
H21	971-980 (SEQ ID NO: 60)	ELVSEFSRMA	-	25
H22	972-980 (SEQ ID NO: 61)	LVSEFSRMA	-	14
H23	1016-1024 (SEQ ID NO: 62)	DLVDAEEYL	-	35
H24	1172-1180 (SEQ ID NO: 63)	TLSPGKNGV	-	57
HIV-9K	POL (SEQ ID NO: 64)	KLVGKLNWA	+	80

On page 13 of the application, kindly amend this application to replace the sequence listing with the attached sequence listing. Please renumber the pages of the sequence listing along with those of the claims and the abstract accordingly.